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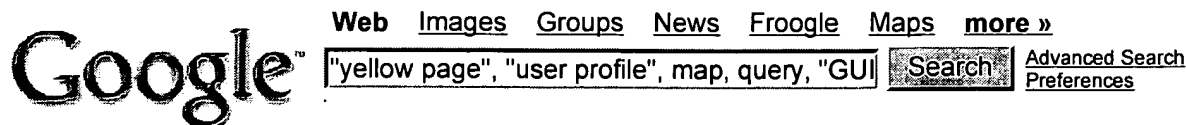
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"6665676.pn.'"	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/06/16 13:34
L2	1	"6665676".pn.	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/06/16 13:39
L3	45	(profile$4 with (user or client or customer)) and ((receiv$4 or brows$4) with (request or commond or input$4)) and (map$4 with geogmetrical or geograph$6 or area or local or regional) and (yellow with page) and commercial	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/06/16 13:52
L4	19	(profile$4 with (user or client or customer)) and ((receiv$4 or brows$4) with (request or commond or input$4)) and (map$4 with geogmetrical or geograph$6 or area or local or regional) and (yellow with page) and commercial and quer$4 and search$4 and match$4	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/06/16 14:38
L5	0	"5724512".pn. and (yellow with page)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/06/16 14:39
L6	1	"5724521".pn. and (yellow with page)	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/06/16 14:39
L7	1	"5724521".pn. and (yellow with page) and profile and GUI	US-PGPUB; USPAT; JPO; IBM_TDB	OR	OFF	2006/06/16 14:39

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IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

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Okuda, T.;
Professional Communication Conference, 1997. IPCC '97 Proceedings. 'Crossroads in Communic₂
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22-25 Oct. 1997 Page(s):375 - 383
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Himmelstein, M.;
Computer
Volume 38, Issue 2, Feb. 2005 Page(s):26 - 34
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☐ 3. **Active yellow pages: a pipelined resource management architecture for wide-area network c**
Royo, D.; Kapadia, N.H.; Fortes, J.A.B.; de Ceriot, L.D.;
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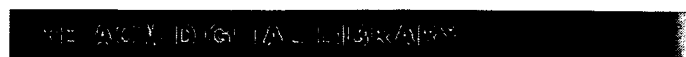13. **Network-based wireless location: challenges faced in developing techniques for accurate wi information**
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◈ Robert G. Rittenhouse
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> This paper attempts to develop estimates of the amount and pattern of home use that mught ensue if home information/computer systems were introduced into the contemporary social system. This discussion is not intended to have technological orientation. The services described are possibl, and exist, on a small scale. The prolems involved in duilding a large system which provides multiple services are intentionally omitted. Also the effects of different regulatory climates are not explored in any ...

2   DeepView: a channel for distributed microscopy and informatics

◈ B. Parvin, J. Taylor, G. Cong, M. A. OKeefe, M. H. Barcellos-Hoff
January 1999 **Proceedings of the 1999 ACM/IEEE conference on Supercomputing (CDROM)**
Publisher: ACM Press
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3   An Internet-based negotiation server for e-commerce

Stanley Y.W. Su, Chunbo Huang, Joachim Hammer, Yihua Huang, Haifei Li, Liu Wang, Youzhong Liu, Charnyote Pluempitiwiriyawej, Minsoo Lee, Herman Lam
August 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 1
Publisher: Springer-Verlag New York, Inc.
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> This paper describes the design and implementation of a replicable, Internet-based negotiation server for conducting bargaining-type negotiations between enterprises involved in e-commerce and e-business. Enterprises can be buyers and sellers of products/services or participants of a complex supply chain engaged in purchasing, planning, and scheduling. Multiple copies of our server can be installed to complement the services of Web servers. Each enterprise can install or select a trusted negotia ...

> **Keywords:** Constraint evaluation, Cost- benefit analysis, Database, E-commerce,

Negotiation policy and strategy, Negotiation protocol

4   Technical papers: software architecture I: Comparison of two component frameworks: ▪
the FIPA-compliant multi-agent system and the web-centrie J2EE platform
Michelle Casagni, Margaret Lyell
May 2003 **Proceedings of the 25th International Conference on Software
Engineering**
Publisher: IEEE Computer Society
Full text available: pdf(1.02 MB)   Additional Information: full citation, abstract, references, index terms
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This work compares and contrasts two component frameworks: (1) the web-centric Java 2
Enterprise Edition (J2EE) framework and (2) the FIPA-compliant multi-agent system
(MAS). FIPA, the Foundation for Intelligent Physical Agents, provides specifications for
agents and agent platforms. Both frameworks are component frameworks; servlets and
Enterprise Java Beans (EJBs) in the case of J2EE and software agents in the case of MAS.
Both frameworks are specification based. Both frameworks mandate platfo ...

5   Enabling location-based applications   ▪
Chatschik Bisdikian, Jim Christensen, John Davis, Maria R. Ebling, Guerney Hunt, William
Jerome, Hui Lei, Stéphane Maes, Daby Sow
July 2001 **Proceedings of the 1st international workshop on Mobile commerce**
Publisher: ACM Press

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We identify a number of factors that may hinder the commercial success of location-based
applications: the concern of privacy, the need to consider context beyond location, the
presence of voluminous resources, and the constrained interfaces available on mobile
devices. We describe an end-to-end system architecture with integrated support to
address these issues. In particular, the architecture includes a Secure Context Service that
provides broad context information to applications and allow ...

6   Web-based tools, systems and environments: An approach to lightweight deployment ☐
of web services
J. Gergic, J. Kleindienst, Y. Despotopoulos, J. Soldatos, G. Patikis, A. Anagnostou, L.
Polymenakos
July 2002 **Proceedings of the 14th international conference on Software engineering
and knowledge engineering SEKE '02**
Publisher: ACM Press
Full text available: pdf(296.74 KB)   Additional Information: full citation, abstract, references, index terms

Web Services is gradually becoming the most popular distributed computing paradigm for
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